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**Rinor Maliqi**

(+383) 44-879290  
rmaliqi75@gmail.com

I am writing to express my strong interest in applying for the Solar Energy Engineering Program Training offered by Balkan Green Foundation. As a software engineering major with a fervent passion for sustainable energy solutions, particularly in the realm of solar energy and renewable resources, I am excited about the opportunity to delve deeper into this field and contribute meaningfully to its advancement.

While my academic background lies in software engineering, my fascination with solar energy and renewable energies has been a consistent driving force throughout my educational journey. Witnessing the pressing global challenges posed by climate change and environmental degradation, I became deeply committed to exploring innovative solutions that can mitigate these issues and pave the way towards a more sustainable future.

My journey into the realm of renewable energy began with self-directed study and research. I have actively sought out resources, attended workshops, and engaged in online courses to broaden my understanding of solar energy systems, photovoltaic technology, and sustainable engineering practices. Through these endeavors, I have gained valuable insights into the intricacies of solar energy applications and the potential it holds for transforming our energy landscape.

Moreover, my background in software engineering equips me with a diverse skill set that I believe can be instrumental in the field of solar energy engineering. My proficiency in programming languages, data analysis, and simulation tools enables me to approach renewable energy projects with a unique perspective, leveraging technology to optimize efficiency, streamline processes, and drive innovation.

What truly excites me about the Solar Energy Engineering Program Training is the opportunity to merge my technical expertise in software engineering with my passion for renewable energy solutions. I am eager to immerse myself in the program's comprehensive curriculum, learning from industry experts and gaining hands-on experience in designing, implementing, and optimizing solar energy systems. I am particularly drawn to the practical aspects of the program, such as fieldwork and project-based learning, which I believe will enhance my skills and prepare me for real-world challenges in the renewable energy sector.

In conclusion, I am enthusiastic about the opportunity to pursue the Solar Energy Engineering Program Training and embark on a rewarding journey towards becoming a proficient solar energy engineer. I am confident that my background in software engineering, coupled with my passion for renewable energies, will enable me to make valuable contributions to the program and ultimately, to the advancement of sustainable energy solutions.

Thank you for considering my application. I look forward to the possibility of discussing how my skills and experiences align with the goals of your program. Please find attached my resume for your review.

Warm regards,

**Rinor Maliqi**